

I CLAIM:

1. A compartmentalized laundry bag comprising:
 - (a) a flexible mesh sidewall, which in an upright configuration defines a generally cylindrically shaped body having a top portion, a bottom portion and a central portion;
 - (b) a flexible bottom wall connected to said mesh sidewall proximate said bottom portion thereof; and
 - (c) first, second, third and fourth partition walls interconnected with said mesh sidewall and disposed interiorly of said central portion of said cylindrically shaped body for dividing said central portion into four compartments.
2. The laundry bag as defined in claim 1 in which said cylindrically shaped body has an axial center line and in which said first, second, third and fourth partition walls are interconnected together proximate said axial center line.
3. The laundry bag as defined in claim 1 in which said four compartments are of substantially equal size.
4. The laundry bag as defined in claim 1 further including closure means for closing said top portion of of said cylindrically shaped body portion.
5. The laundry bag as defined in claim 1 in which said first, second, third and fourth partition walls are constructed from a flexible, mesh material.

6. The laundry bag as defined in claim 4 in which said first, second, third and fourth partition walls are curved.

7. A laundry bag for holding small laundry items comprising:

(a) a flexible mesh sidewall, which in an upright configuration defines generally cylindrically shaped, collapsible body having an open top portion, a bottom portion and a central portion, said generally cylindrically shaped collapsible body having an axial center line;

(b) a flexible mesh bottom wall connected to said mesh sidewall proximate said bottom portion thereof; and

(c) first, second, third and fourth partition walls interconnected with said mesh sidewall and disposed interiorly of said central portion of said cylindrically shaped body for dividing said central portion into four compartments, said first, second, third and forth partition walls being interconnected together at a location proximate said axial center line of said generally cylindrically shaped collapsible body; and

(d) closure means for closing said top of portion of said cylindrically shaped body portion.

8. The laundry bag as defined in claim 7 in which said four compartments are of substantially equal size.

9. The laundry bag as defined in claim 7 in which said first, second, third and fourth partition walls are constructed from a flexible, mesh material.

10. The laundry bag as defined in claim 7 in which said first, second, third and fourth partition walls are curved.

11. The laundry bag as defined in claim 7 in which said flexible mesh sidewall, said bottom wall and said first, second, third and fourth partition walls are formed of a net material which allows the free flow of water therethrough.

12. The laundry bag as defined in claim 7 in which said closure means comprises a drawstring.